

FIG. 1

404524-10704

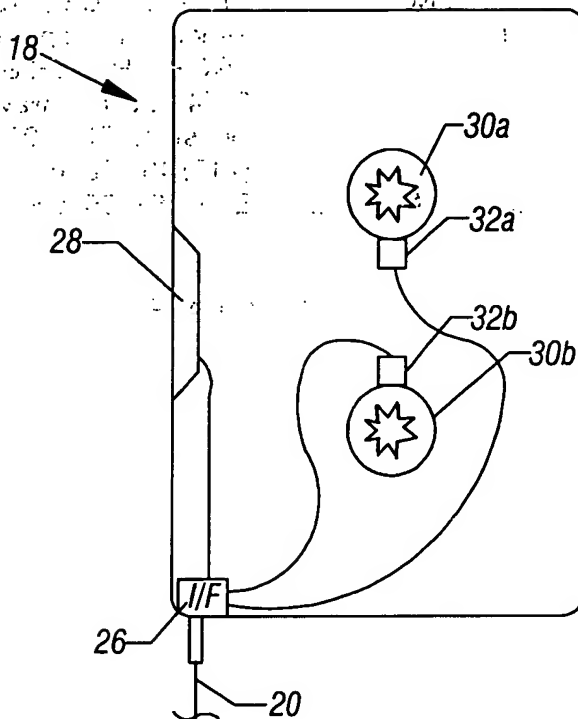


FIG. 2

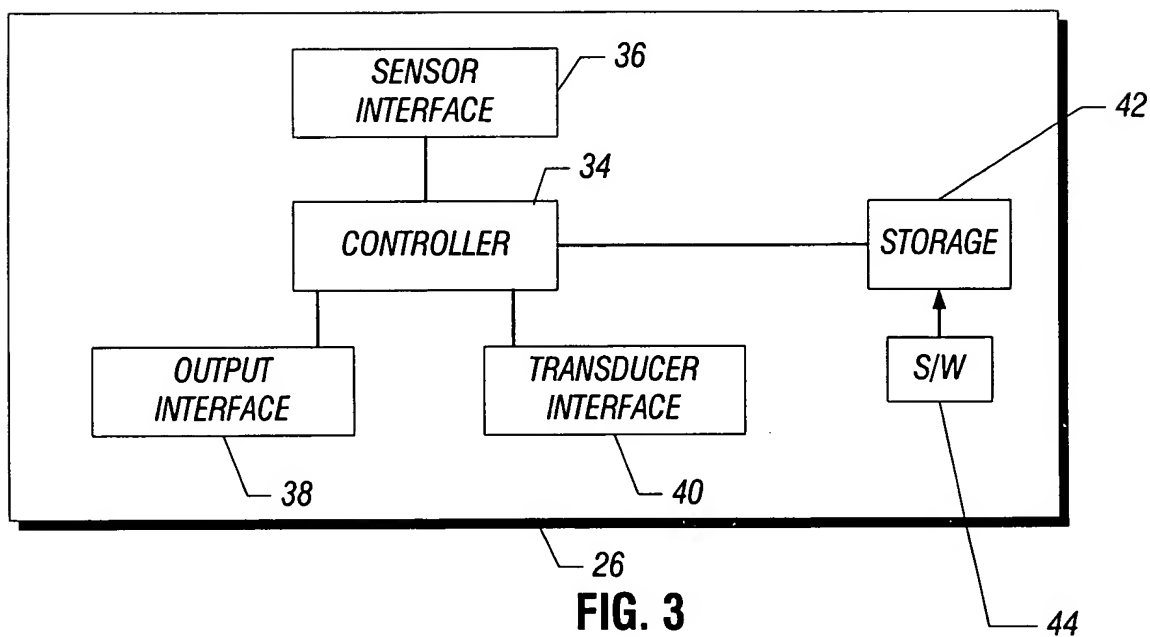


FIG. 3

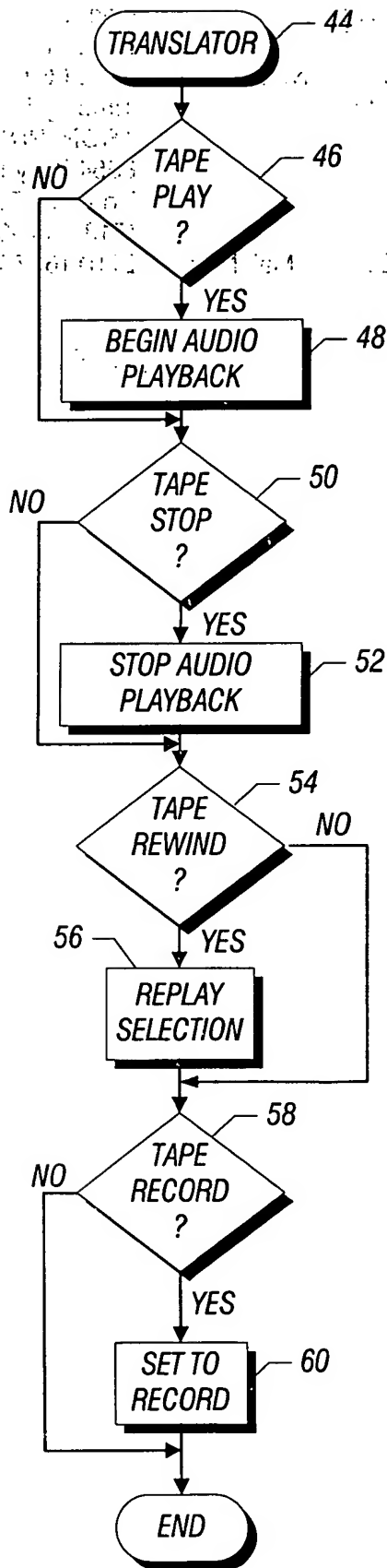


FIG. 4

The diagram shows a block diagram of a digital audio player 18a. The player is represented by a large rectangle with a thick border. Inside, at the top, is a block labeled **INTERFACE** 26. Below it is a block labeled **VARIABLE RESISTANCE** 62. These two blocks are connected by two vertical arrows pointing in opposite directions. Below the variable resistance block is a vertical stack of three rectangular blocks. The top block is labeled 64a, the middle block is labeled 64b, and the bottom block is labeled **IMPEDANCE LEVEL DETECTOR** 64. The variable resistance block 62 is connected to the top block 64a by a vertical line. The impedance level detector block 64 is connected to a block labeled **INTERFACE** 66 by a vertical line. The interface block 66 is located at the bottom of the player's internal structure. The entire assembly is labeled 18a on the right side. A label 22a points to the right side of the player's main body.

FIG. 5